

CLAIMS

What is claimed is:

1. A light display for a card in a flower arrangement comprising
 - a flower arrangement;
 - a card of sheet stock in said flower arrangement;
 - a light display having
 - a power source;
 - at least one light emitting diode driven by said power source to emit light;
 - a switch for closing or opening a circuit to turn said power source on and off;
 - a housing enclosing said light display, said housing having a front section with at least one aperture, said at least one light emitting diode extending through said at least one aperture to emit light to illuminate said card and said flower arrangement; and
 - a clamping means attached to said housing to removably secure said light display to said card.
2. The light display for a card in a flower arrangement of claim 1 further comprising
 - a light emitting diode control circuit in said light display to pattern the emission of light from said at least one light emitting diode to illuminate said card and said flower arrangement.
3. The light display for a card in a flower arrangement of claim 1 wherein said power source is at least one battery.
4. The light display for a card in a flower arrangement of claim 1 wherein said clamping means is attached to a back section of said housing.
5. The light display for a card in a flower arrangement of claim 1 wherein said clamping means is attached to the bottom of said housing.

6. The light display for a card in a flower arrangement of claim 1 further comprising
a shaft having a first end and a second end, said first end being opposite said second end,
said clamping means attached to said first end of said shaft and said housing attached to said
second end of said shaft.
7. The light display for a card in a flower arrangement of claim 1 wherein said clamping means
is an alligator clip.
8. The light display for a card in a flower arrangement of claim 1 further comprising
a circuit board, said light display being mounted on said circuit board, said circuit board
being within said housing.
9. A light display for a card in a flower arrangement comprising
a flower arrangement;
a card of sheet stock in said flower arrangement;
a light display having
at least one battery;
at least one light emitting diode driven by said at least one battery to emit light;
a light emitting diode control circuit in said light display to pattern the emission of
light from said at least one light emitting diode to illuminate said card and said flower
arrangement;
a switch for closing or opening a circuit to turn said at least one battery on and
off;
a housing enclosing said light display, said housing having a front section with at least
one aperture, said at least one light emitting diode extending through said at least one aperture to
emit light to illuminate said card and said flower arrangement; and
a clamping means attached to said housing to removably secure said light display to said
card.
10. The light display for a card in a flower arrangement of claim 9 wherein said clamping
means is attached to a back section of said housing.

11. The light display for a card in a flower arrangement of claim 9 wherein said clamping means is attached to the bottom of said housing.
12. The light display for a card in a flower arrangement of claim 9 further comprising
a shaft having a first end and a second end, said first end being opposite said second end,
said clamping means attached to said first end of said shaft and said housing attached to said
second end of said shaft.
13. The light display for a card in a flower arrangement of claim 9 wherein said clamping means
is an alligator clip.
14. The light display for a card in a flower arrangement of claim 9 further comprising
a circuit board, said light display being mounted on said circuit board, said circuit board
being within said housing.

15. A light display for a card in a flower arrangement comprising
- a flower arrangement;
 - a card of sheet stock in said flower arrangement;
 - a light display mounted on a circuit board having
 - at least one battery;
 - at least one light emitting diode driven by said at least one battery to emit light;
 - a light emitting diode control circuit in said light display to pattern the emission of light from said at least one light emitting diode to illuminate said card and said flower arrangement;
 - a switch for closing or opening a circuit to turn said at least one battery on and off;
 - a housing enclosing said light display, said housing having a front section with at least one aperture, said at least one light emitting diode extending through said at least one aperture to emit light to illuminate said card and said flower arrangement; and
 - an alligator clip attached to said housing to removably secure said light display to said card.
16. The light display for a card in a flower arrangement of claim 1 wherein said alligator clip is attached to a back section of said housing.
17. The light display for a card in a flower arrangement of claim 1 wherein said alligator clip is attached to the bottom of said housing.
18. The light display for a card in a flower arrangement of claim 1 further comprising
- a shaft having a first end and a second end, said first end being opposite said second end, said alligator clip attached to said first end of said shaft and said housing attached to said second end of said shaft.